

Serial No. **10/807,433**

Docket No. **RPL-0032**

Amdt. dated February 14, 2006

Reply to Office Action of September 14, 2005

Amendments to the Abstract:

Please replace the abstract with the following new Abstract

ABSTRACT

A plasma display panel in which metal and auxiliary metal electrodes are formed such that brightness and efficiency are improved. The plasma display panel includes transparent ITO electrodes which are spaced in parallel to each other at a predetermined distance within a discharge cell, metal electrodes which are formed in parallel to the transparent ITO electrodes and formed on verge of the transparent ITO electrodes, respectively; and auxiliary metal electrodes which are formed on the transparent ITO electrodes so that they are positioned in the direction of sides of the transparent ITO electrodes which are opposite to each other, respectively.